

## Search for 10/034,934

(FILE 'HOME' ENTERED AT 10:04:18 ON 16 OCT 2003)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE, BIOTECHDS' ENTERED AT  
10:04:46 ON  
16 OCT 2003

L1 52133 S RECIPON, H?/AU OR SUN, Y?/AU OR CHEN, S?/AU OR TURNER,  
L?/AU  
L2 1218 S L1 AND LUNG  
L3 2843 S L1 AND (NUCLEIC ACID OR OLIGO? OR POLYNUCLEOTIDE OR  
ENCOD?)  
L4 95 S L3 AND LUNG  
L5 50 DUP REM L4 (45 DUPLICATES REMOVED)  
L6 36191 S LUNG AND (NUCLEIC ACID OR OLIGO? OR POLYNUCLEOTIDE  
OR ENCOD?)  
L7 9582 S L6 AND CANCER  
L8 3177 S L7 AND DIAGNOS?  
L9 2271 S L8 AND EXPRESSION  
L10 17061 S LUNG (S) (NUCLEIC ACID OR OLIGO? OR POLYNUCLEOTIDE  
OR ENCOD?)  
L11 4191 S L10 AND (LUNG (S) CANCER)  
L12 1160 S L10 AND (LUNG (S) CANCER (S) DIAGNOS?)  
L13 3844 S L10 (S) (LUNG (S) CANCER)  
L14 3844 S L10 (S) (LUNG (S) CANCER (S) CANCER)  
L15 1082 S L10 (S) (LUNG (S) CANCER (S) DIAGNOS?)  
L16 891 S L15 AND EXPRESSION

**WEST****Freeform Search**

**Database:** US Patents Full-Text Database ▲  
US Pre-Grant Publication Full-Text Database  
JPO Abstracts Database  
EPO Abstracts Database  
Derwent World Patents Index  
IBM Technical Disclosure Bulletins ▼

**Term:** l2 and (method same (producing or making) same (polypeptide or protein)) ▲  
▼

**Display:** 20 **Documents in Display Format:** REV **Starting with Number** 1

**Generate:** ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search Clear Help Logout Interrupt
Main Menu Show \$ Numbers Edit \$ Numbers Preferences Cases
**Search History**
**DATE:** Thursday, October 16, 2003 [Printable Copy](#) [Create Case](#)
**Set Name Query**  
side by side

**Hit Count Set Name**  
result set

*DB=USPT; PLUR=YES; OP=ADJ*

<u>L8</u>	l2 and (method same (producing or making) same (polypeptide or protein))	3852	<u>L8</u>
<u>L7</u>	L2 and (diagnos\$ same lung cancer)	60	<u>L7</u>
<u>L6</u>	L2 and (diagnos\$ with lung cancer)	42	<u>L6</u>
<u>L5</u>	L2 and (specific with lung cancer)	53	<u>L5</u>
<u>L4</u>	L2 and lung cancer	538	<u>L4</u>
<u>L3</u>	L2 and lung	3154	<u>L3</u>
<u>L2</u>	nucleic acid same host cell same vector	6459	<u>L2</u>

*DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ*

<u>L1</u>	nucleic acid same host cell same vector	17537	<u>L1</u>
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**END OF SEARCH HISTORY**